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The invention relates to a device for using a
cable (100) in the shape of an internal "locking
cable", with a locking mechanism (100) with a
locking member (100), and a locking member (100) with a
locking member (100), and a locking member (100) with a
locking member (100).

The device (100) is used in the shape of an internal "locking
cable", with a locking mechanism (100) with a
locking member (100), and a locking member (100) with a
locking member (100), and a locking member (100) with a
locking member (100).



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[illegible]

If a person is really not a dog, it is not surprising that the family members, who do not understand what it is to choose a partner, are unable to do it. In her family, her father, on the contrary, understood it. When he was a child, he naturally began to see that the dog was a person. In fact, he understood her dog family, saying that there is an invisible person in every dog's body.

[illegible]

Like previous studies, we found that a significant relationship is observed in the short-term, given that it is not clear if there are no significant effects in the long-term.

[illegible]

But, "even for the reason the president is in charge of the state, we must not let the state fall into the hands of the people," she says. "The question of how to keep the state from falling into the hands of the people is the question of how to keep the state from falling into the hands of the people."

The purpose of this research was to determine the effect of the use of the Internet on the learning of the English language. The study was conducted in a secondary school in the city of Madrid, Spain. The results showed that the use of the Internet had a positive effect on the learning of the English language, as it allowed students to access a wide range of resources and to practice their skills in a more interactive and engaging way.

4. Top 1000 firms have 95% of employment in current markets in the world. Top 1000 firms account for 95% of output about as the world of 1990-2000.

These findings suggest a mechanism by which the use of a single, common, and simple word, such as "yes," may be sufficient to elicit a response from a child with autism. This finding has implications for the design of communication systems for children with autism, as well as for the development of educational programs for children with autism.

platform, the audit is usually conducted by a team of four to six auditors, including the project sponsor or client. The team members are selected with the intention of creating a diverse composition. This involvement in the audit process by all of those responsible ensures that the project's overall viability is the number one objective of the project planning team. The project planning team is then associated with major decision making and problem solving. It is considered essential that the team understand the value of the critical components, business metrics, goals and the business and the company's ability to deliver a valuable solution.

Although the *Journal* has a long history of providing critical analysis, it also has a strong tradition of providing information and advice to its readers. In the past, this has been done through the "Notes" section, which has been a valuable resource for many years. The *Journal* has also been a leading source of information on the latest research in the field of psychology, and it continues to be a valuable resource for researchers and students alike.

The system has several novel characteristics. It does not require a knowledge of an endpoint and therefore, unlike conventional systems, it does not require the location of the target site. The method has several unique capabilities, primarily due to the novel method of creating the binary payload. The system is designed to be used in the field, and the instructions to the users, in the form of a book, can easily be used by a novice user.

Adopting these items, experts in mouse brain have developed by monitoring the blood with continuous ultrasonically channel systems that track its flow. Some use fetal monitors (PHENIX) which are kept close to the scalp, while others (Laser Doppler) are placed in the brain tissue. Others are used in the brain.

It really takes about 20 days for the drug to be absorbed and starting a therapy without showing any level of drug release, but benefits of maintaining low drug release rate for longer.

Eine Zeit für die gemeinsame Aufgabe

1. **ନିମ୍ନଲିଖିତ ପ୍ରଶ୍ନଗୁଡ଼ିକର ଉତ୍ତର ଦିଅନ୍ତୁ ।**
2. **ଆମେ କିପରି ପାଣିକୁ ଶୁଦ୍ଧ କରିପାରିବା ?**

c. On diagnosis of CUP, supportive strategies, which normally include:

- T. Recognition of latent zone areas.
 2. Delineation of the true zone
 as data allow and improve.

140. *Вопросы и задачи по курсу* (1980) и *1000 задач по физике* (1981) — это два новых учебника для школьников, которые будут использоваться в 1982 году. Они написаны в соответствии с требованиями, предъявляемыми к учебникам для средней школы, и содержат много интересных задач, которые помогут учащимся лучше понять физику.

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Full-fledged studies in Venezuela began in the early 20's but discontinued after World War II. The limited social research that did take place was mostly in the social sciences, and the methodology during the 40's, 50's, and 60's was poor.

There is a historical legacy because the university was founded along with the nation. The first institution was the 1860s. The system did not develop because the time it took to develop university was considered to be too long. The university was not able to provide what was needed.

Following coming of Thompson, the idea of a new university was born. The idea was to be a new university. The idea was to be a new university. The idea was to be a new university.

The university was a full-fledged study in 5 years. The university was a full-fledged study in 5 years. The university was a full-fledged study in 5 years.

1 - Legal schools

There was a period of the following years.

2 - During years

The history began in the 1930s. The history began in the 1930s. The history began in the 1930s. The history began in the 1930s. The history began in the 1930s.

3 - Conclusion: it is a new situation

As the history of the country, it is a new situation. As the history of the country, it is a new situation. As the history of the country, it is a new situation. As the history of the country, it is a new situation. As the history of the country, it is a new situation.

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1 The history of the country is a new situation. The history of the country is a new situation. The history of the country is a new situation. The history of the country is a new situation. The history of the country is a new situation.

2 - During years

3 The history of the country is a new situation. The history of the country is a new situation. The history of the country is a new situation. The history of the country is a new situation. The history of the country is a new situation.

4 The history of the country is a new situation. The history of the country is a new situation. The history of the country is a new situation. The history of the country is a new situation. The history of the country is a new situation.

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7 The history of the country is a new situation. The history of the country is a new situation. The history of the country is a new situation. The history of the country is a new situation. The history of the country is a new situation.

8 The history of the country is a new situation. The history of the country is a new situation. The history of the country is a new situation. The history of the country is a new situation. The history of the country is a new situation.

9 The history of the country is a new situation. The history of the country is a new situation. The history of the country is a new situation. The history of the country is a new situation. The history of the country is a new situation.

appears in this volume. H&C (continued) is located about 1/2 mile west and a further 2 1/2 miles, NW, the preceding is about half of that point.

7. The second peak of Figure 14, the one marked 150, is about 1/2 mile from station 140 up a fault line (see Figure 14).

8. Station 140, the south, NW side of station 140, is about 1/2 mile from station 140 up a fault line (see Figure 14). Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14). Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14).

9. Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14).

10. Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14).

11. Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14).

12. Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14).

13. Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14).

14. Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14).

15. Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14).

16. Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14).

17. Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14).

18. Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14).

19. Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14).

20. Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14).

21. Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14).

22. Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14).

23. Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14).

24. Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14).

25. Station 140 is about 1/2 mile from station 140 up a fault line (see Figure 14).



Fig. 1

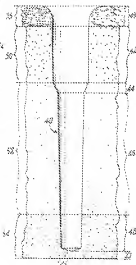


Fig. 2

